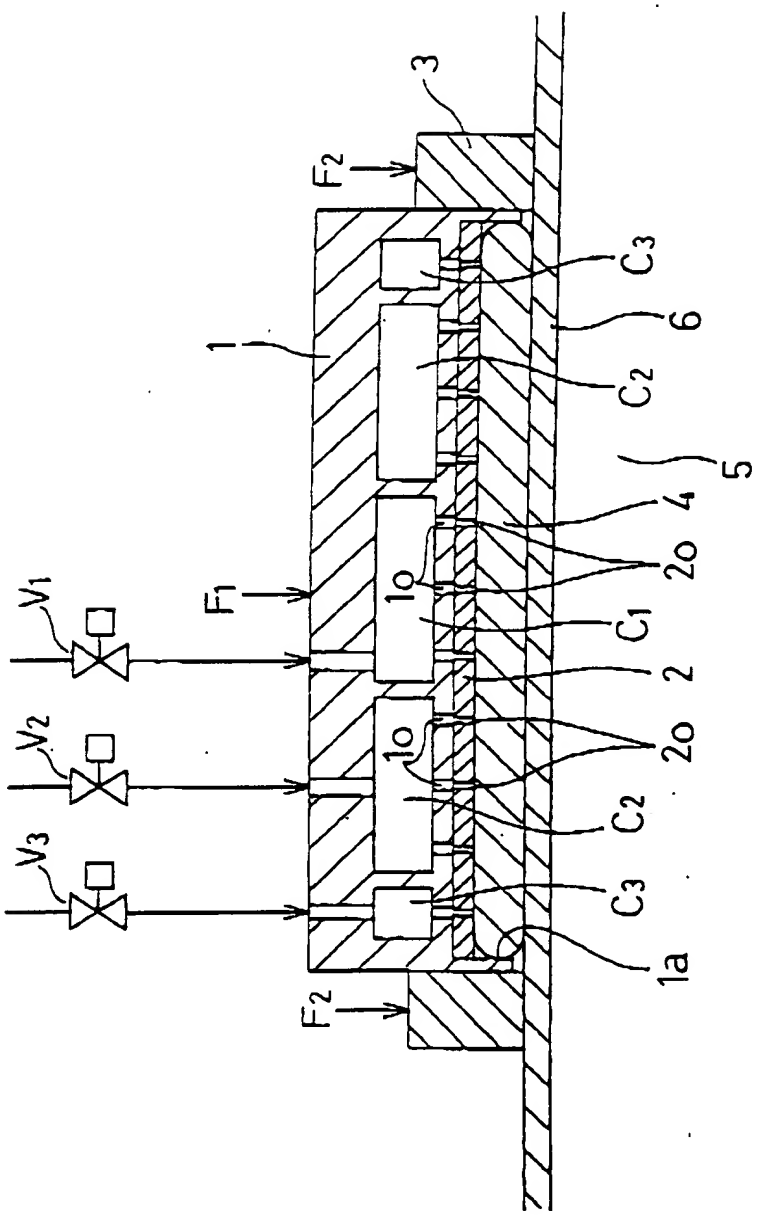
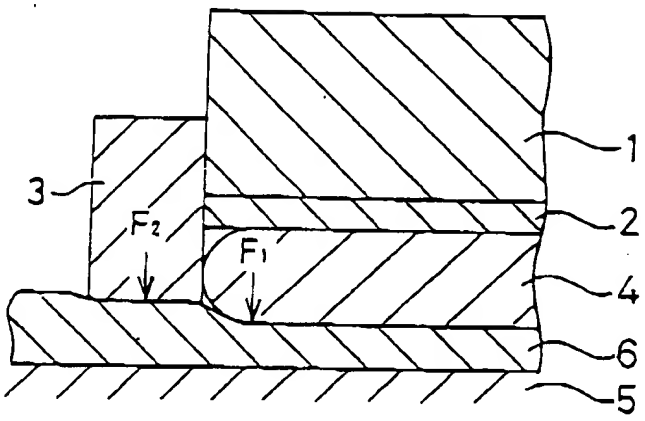
REFERENCE NUMBER EB982P
(NAME OF DOCUMENT) DRAWINGS

(FIG. 1)

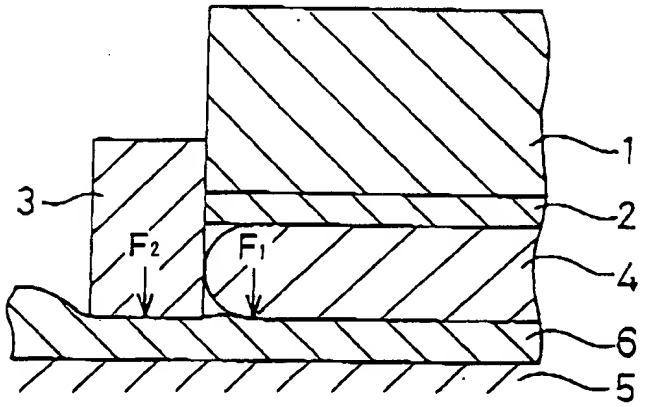


(FIG. 2)

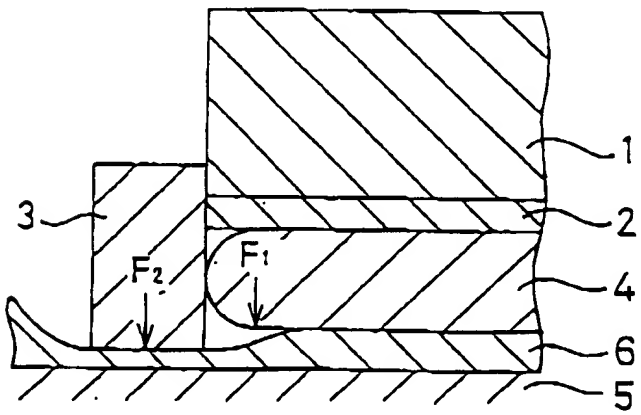
(a) $F_1 > F_2$



(b) $F_1 \fallingdotseq F_2$

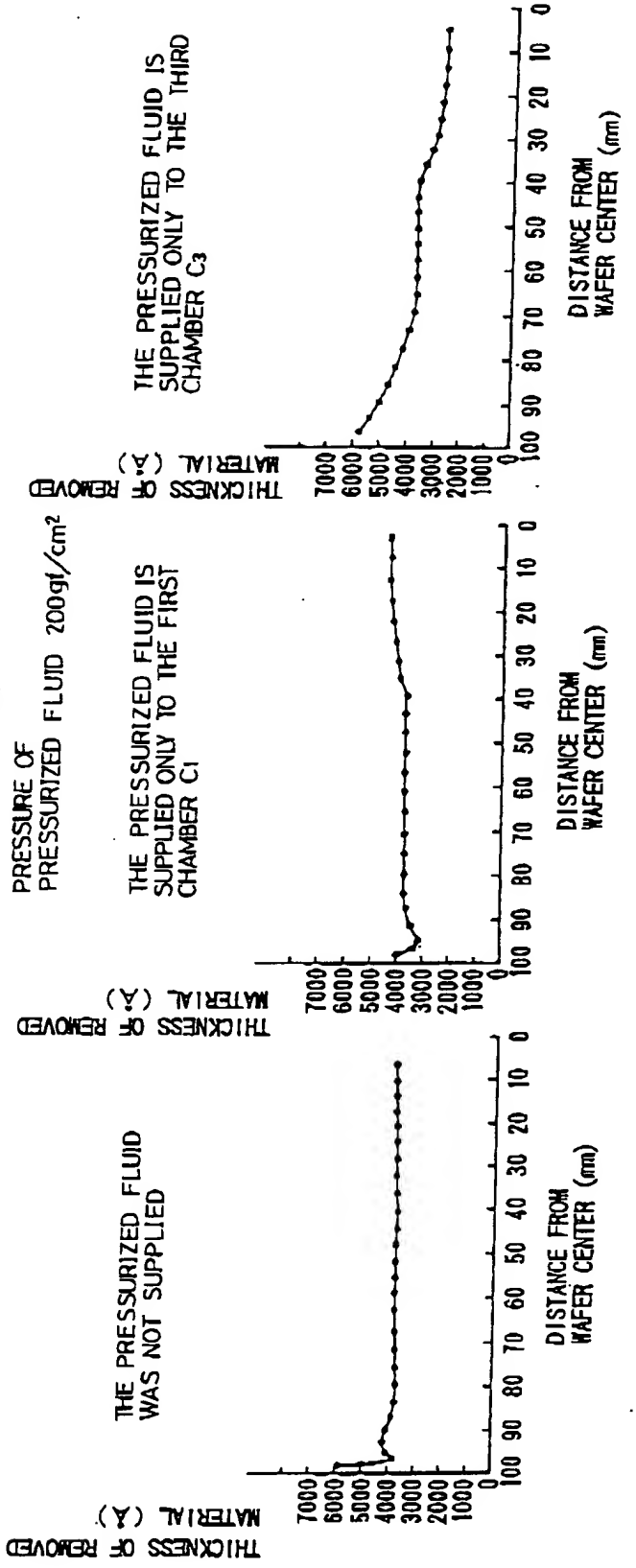


(c) $F_1 < F_2$

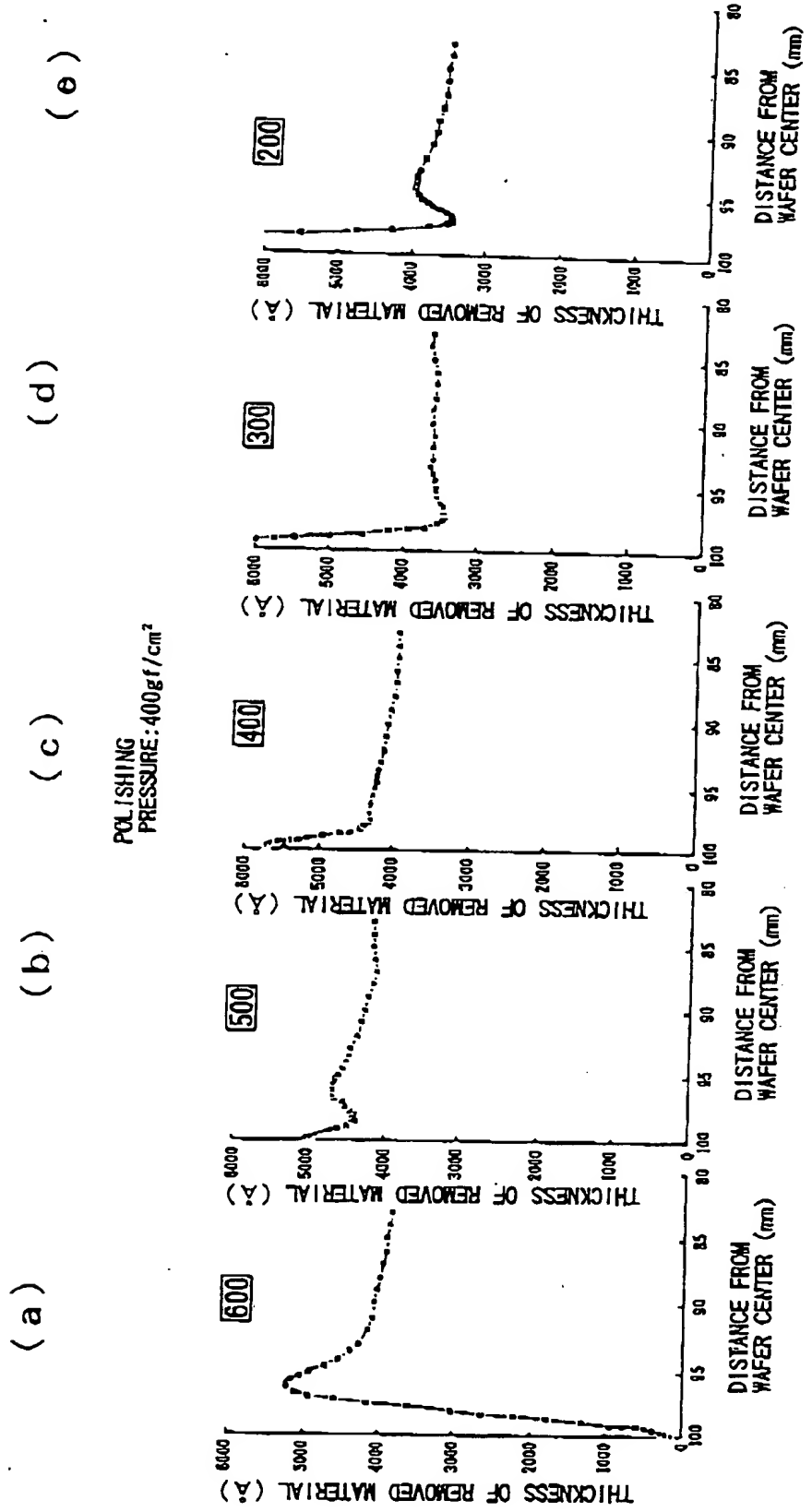


REFERENCE NUMBER EB982P
(NAME OF DOCUMENT) DRAWINGS

(FIG. 3)

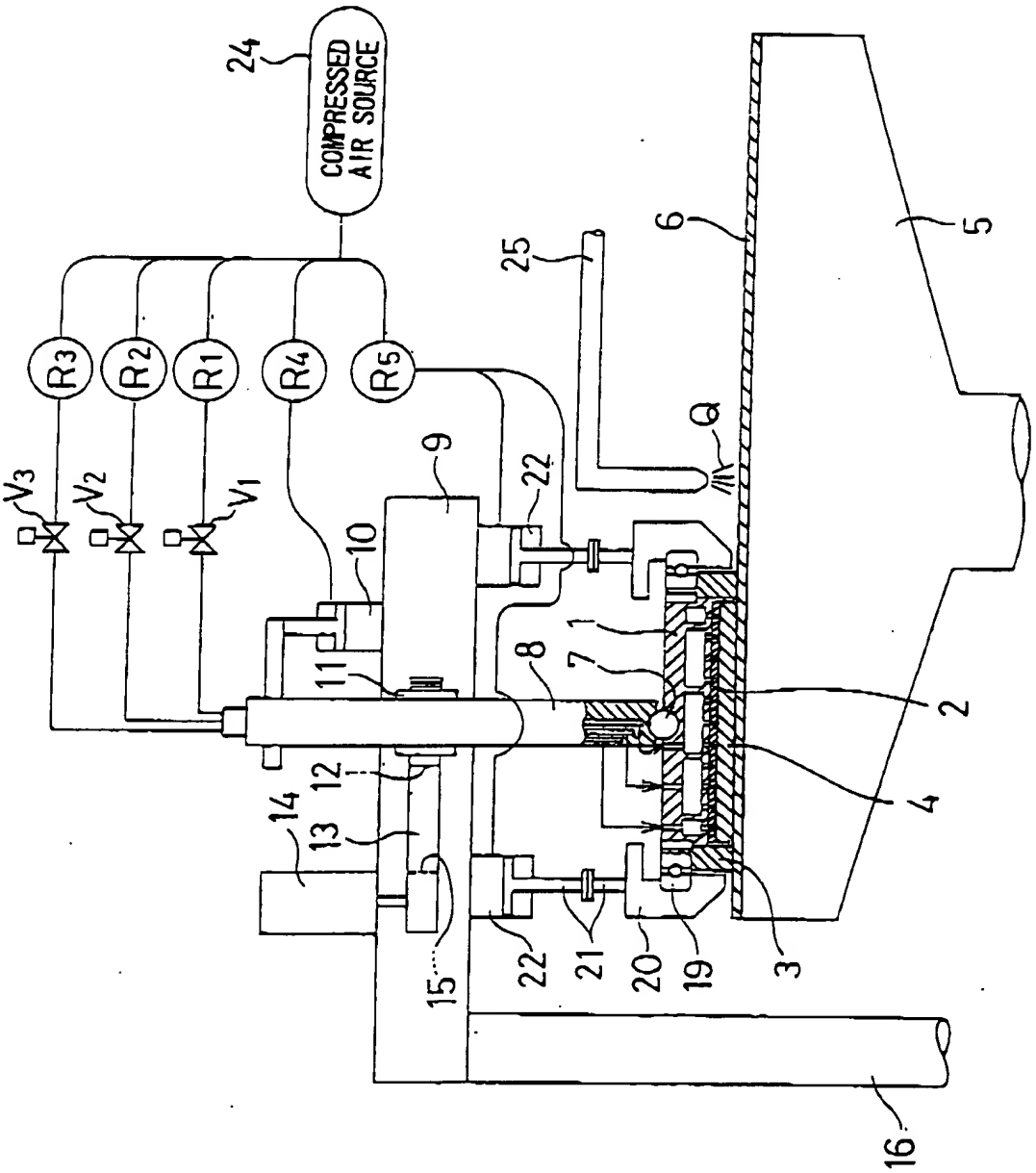


(FIG. 4)

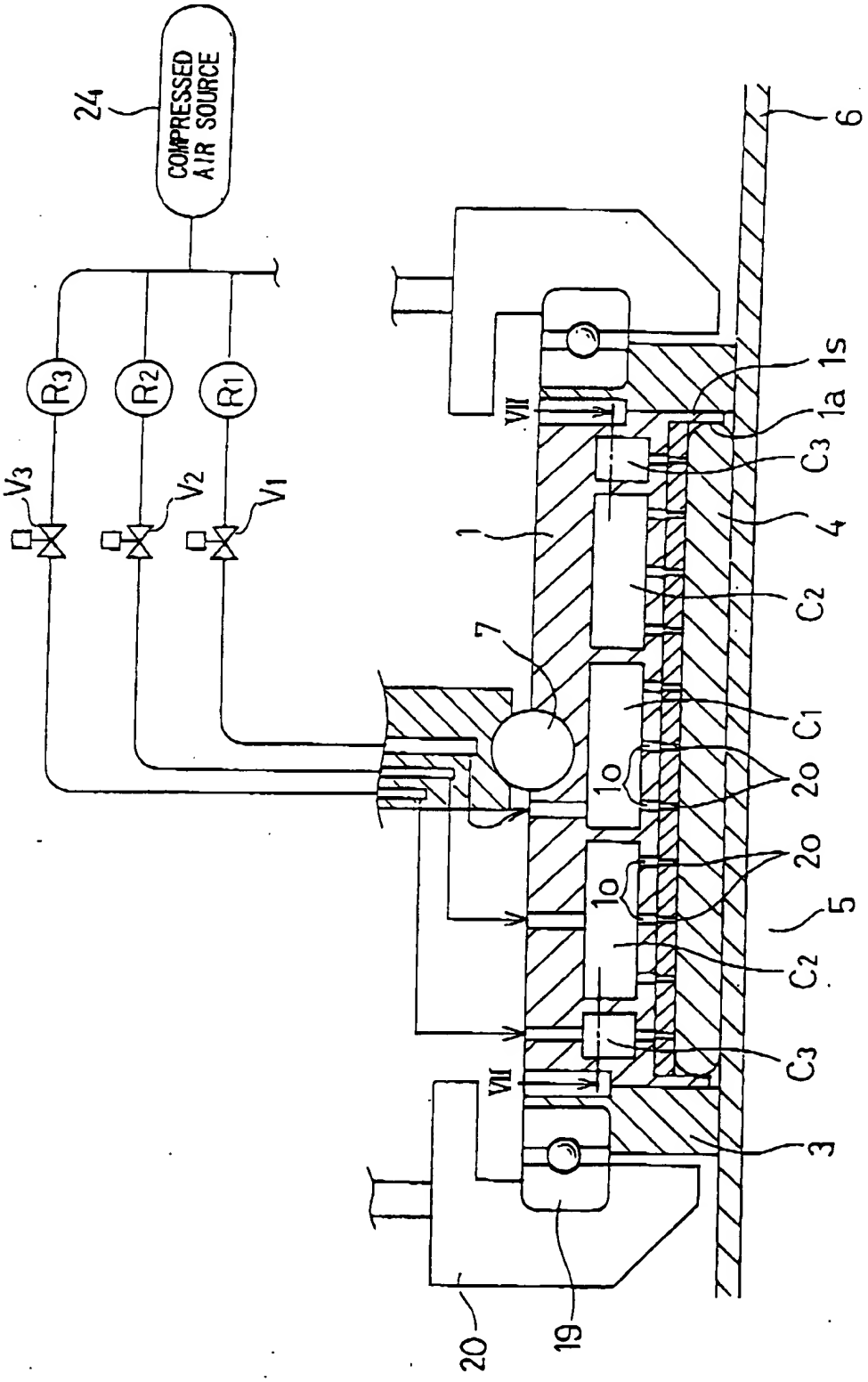

POLISHING PRESSURE:400gf/cm²
(a)
(b)
(c)
(d)
(e)
600
500
400
300
200
THICKNESS OF REMOVED MATERIAL (Å)
DISTANCE FROM WAFER CENTER (mm)

REFERENCE NUMBER EB982P
(NAME OF DOCUMENT) DRAWINGS

(FIG. 5)



(FIG. 6)


COMPRESSED AIR SOURCE
24
6
R3
R2
R1
V3
V2
V1
VII
1s
1a
C3
1
4
C2
7
C1
10
20
10
20
5
C2
C3
VII
3
20
19

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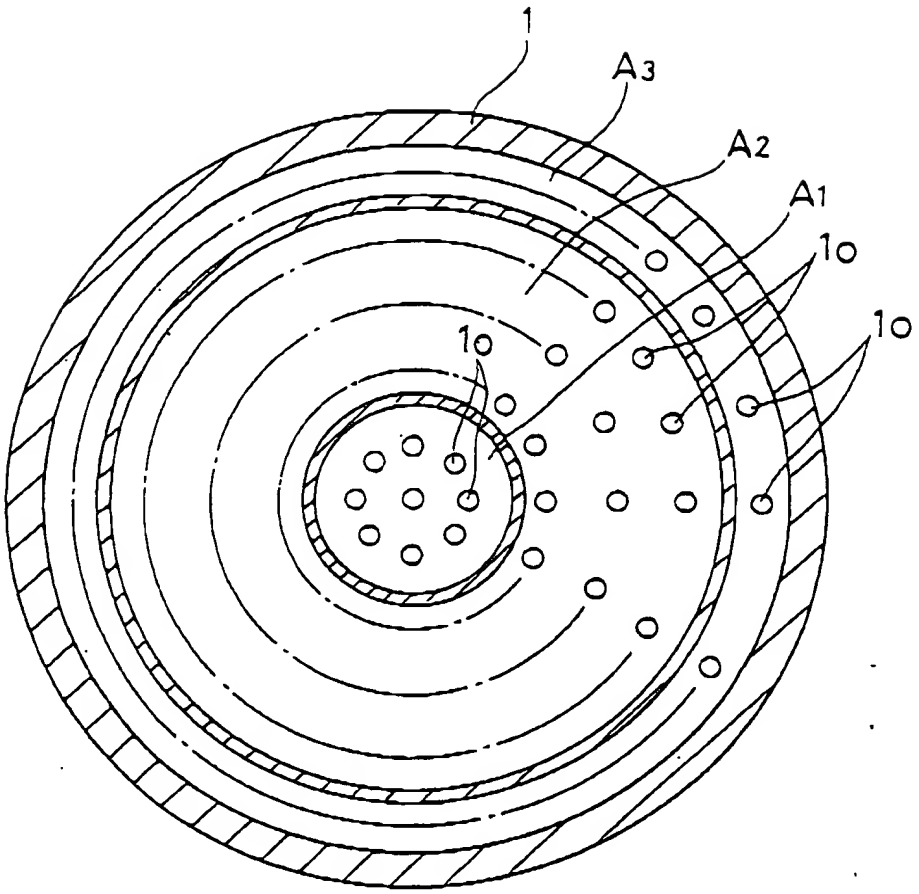
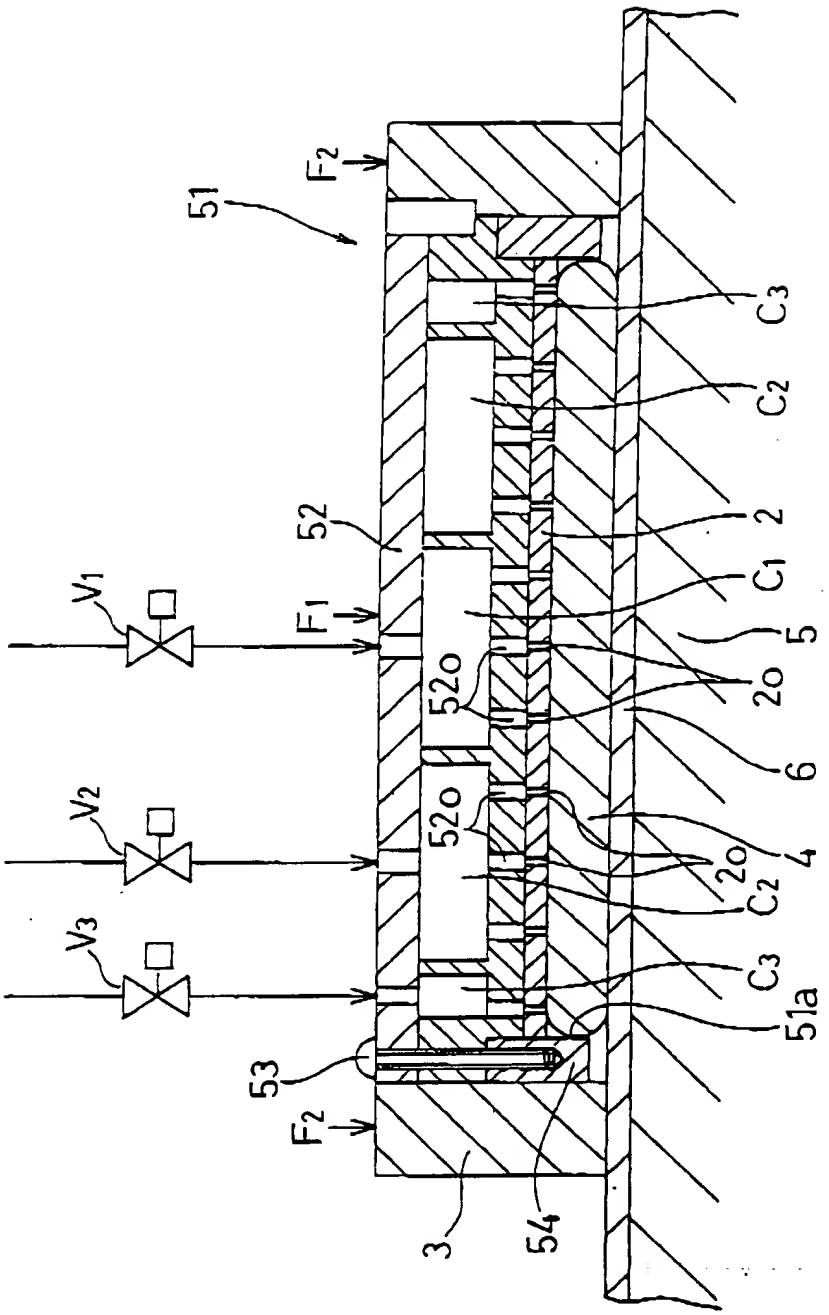
(NAME OF DOCUMENT) DRAWINGS

(FIG. 7)



REFERENCE NUMBER EB982P
(NAME OF DOCUMENT) DRAWINGS

(FIG. 8)